Permit #: 20217

county: Bates

CONFIDENTIAL UNTIL:

Date Issued: 2-15.96

Date Cancelled:

Date Plugged: 2-72-94

Misc. Form 2	12	11	. 8	7	6 .	5	4i	4	31	3	2	_	OGC FORMS
				4-5-96				•		2-15-96			Date Received

midiyses	Samples chip	,	Logs	TYPE		
					TD #	
					Date Received	

Additional Submitted Data:

COMMENTS:

. 5%

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK APPLICATION TO DRILL D DEEPEN D PLUG BACK

	for an oil well	or gas well 🗆 '	Hydrocarbon Test X		
AME OF COMPANY OR OPERATOR ~		Town Oil Co.	DATE 2-15-96		
16205 W. 287 St.		Paola	Kansas 66071		
Address	City		State		
	DESCRIPTION OF W	YELL AND LEASE			
Harme of lease Brooks		Well number 4	Elevation (ground) 908		
VELL LOCATION 2400 II. Irom (N) (S	Igive tootage from s 2400		c, line		
WELL LOCATION		Range 33W	County Bates		
earest distance from proposed incation property or lease line: N/A feet		from proposed location d or applied - for well			
roposed depth. Drilling contractor, name &	address Rotery or	Cable Tools	Approx. date work will stert		
75 Town OII Co.	Rota		2-15-96		
umber of ecres in lease			lease, including this well. 0		
120			doned wells on lease:		
	55	N/A	No. of Wells: producing		
Single Well Amt	plug back briefly descri	the work to be done of			
N/4			· · · · · · · · · · · · · · · · · · ·		
oposed casing program: N/A amt. size wt //1.	cem.	A 2.00 Miles - A 2.00	be filled in by State Geologist N/A cem.		
the undersigned, state that I am the	nake this report, and that id complete to the bost of Signate	my knowledge.	fcompany), and under my supervision and direction and		
100 Number: 20217 20217 20217 20217 20217	☑ E-logs	rs log required	☑ Drill stem text info, required if a ☐ Semples required		
This Permit nut transferable to any other person or to any other location.	Cax	analysis required if run	WATER SAMPLES REQUIRED		

Approval of this permit by the Oil and Gas Council does not constitute endorsement of the geologic merits of the proposed well not endorsement of the qualifications of the permittee.



MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

PLUGGING RECORD

OWNER					ADDRESS				
Town Oil Co.					16205 W. 287	St.	St. Paola, KS. 66071		
Brooks					WELL NUMBER	PERMIT NU	-31 NUMBER) 1.7		
LOCATION OF	WELL			SEC-TWP-	ING OR BLOCK & SURVEY COUNTY			•	
	FNL 2400' I				9-38N-33W		Bates		
APPLICATION	TO DRILL THIS WELL WA		SIL OR	GV2,	CHARACTER OF WELL AT COMPLETION (INITIAL PRODUCTION) OIL (BBLS/DAY) NA GAS (MCF/DAY)				
TOWN OF				YES XNO	WATER (BB	I S/DAY)			
2-22-96 14				OIL (BBLS DAY)	GAS (MCF:DAY)				
gas. Indicate	which formation open	to well Flu	d content o	of each formation	Depth interval of each for	mation	Size, kind, & de amount cement.	pth of plugs used, givin	
							1 sack co	ement	
SIZE			D OUT	LEFT IN WELL (FT)	GIVE DEPTH AND METHOD OF PARTING CASING (SHOT, RIPPED, ETC.)		PACKERS AND SHOES		
N/A									
WAS WELL FILL	ED WITH MUD-LADEN FL	UID?		INDICATE DEEPEST FOR	MATION CONTAINING FRESH WATE	ER			
NAME AND	ADDRESSES OF	ADJACENT L	ASE OP	ERATORS OR OWN	NERS OF THE SURFACE				
NAME				ADDF	RESS	DIRECTION FROM THIS WELL			
N/A							ECE	VE	
						1 6	APR 0 5	1996	
						1.14	0 0il & G	as Counc	
OF N	OF DISPOSAL MUD PIT NTENTS	•			N/A				
NOTE	FILE THIS FORM IN DUPL	ICATE WITH (USE RI	VERSE SIDE	FOR ADDITIONAL DETAIL)				
CERTIFIC	(Compa	any), and that	am auth		r npany to make this report d therein are true, correct		at this report wa	s prepared under my	
SIGNATURE	Ruly	Tour	ion and	The facts state		DATE	-29-96	st of my knowledge	
10 780-0217 (10	0-87)	REMIT TWO	OPIES TO	: MISSOURI OIL AND G	SAS COUNCIL, P.O. BOX 250, RO				

DETAIL OF FORMATIONS PENETRATED FORMATION TOP воттом DESCRIPTION (SEE * BELOW) Soil & clay 0 7 Coal 7 9 9 Shale 13 Lime 13 14

NOTE >

* Show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

INSTRUCTIONS ▶ Attach drillers log or other acceptable log of well if available.

This Well Completion or Recompletion report and well log shall be filed with the Missouri State Geologist not later than 30 days after project completion.